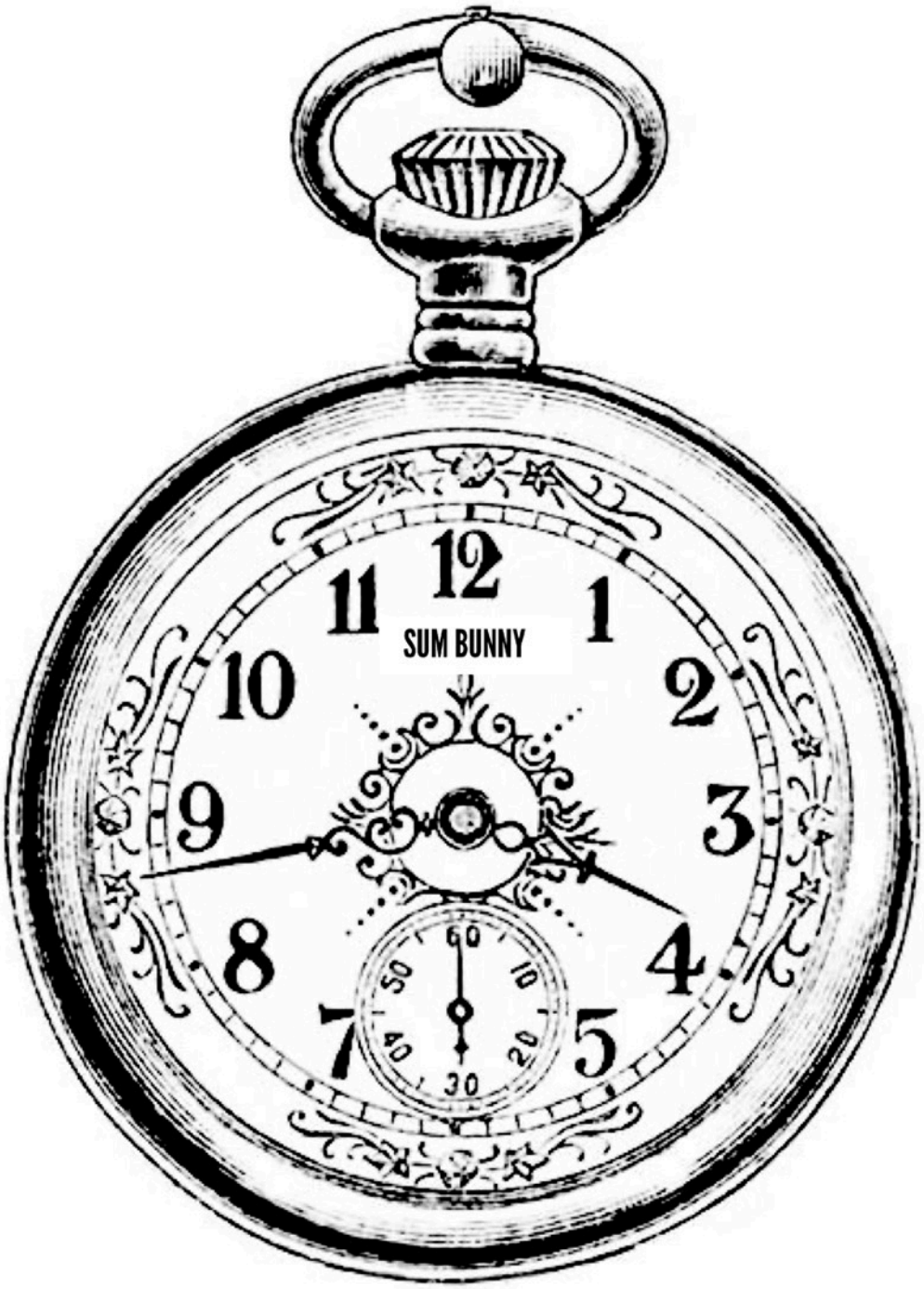

THE TRUTH ABOUT TIME TRAVEL

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A Preliminary Inquiry into the Universal Phenomenon of Linear Chronological Displacement and Its Implications for Applied Cosmological Praxis

By Sum Bunny

2026

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By Sum Bunny
Ark Hive Press

I. The Andrew Carlssin Story — A Necessary Clarification

Many readers arrive at discussions of time travel through a familiar internet story.

According to the claim, a mysterious trader named **Andrew Carlssin** appeared in the early 2000s, turned a small investment into hundreds of millions of dollars through impossibly successful stock trades, and then explained his success by claiming to be a traveler from the future.

The story is intriguing.

It combines secret knowledge, financial genius, and the tantalizing possibility that someone may have slipped through time itself.

Fortunately, the claim is easy to investigate.

The Andrew Carlssin story originated in **2003 in a satirical tabloid article**. Over time, copies of the story circulated online without the original context identifying it as satire. As the story spread across forums, blogs, and social media, the framing disappeared while the narrative remained.

There is no record of the alleged investigation in regulatory filings.
No court documents exist.
No credible financial journalism corroborates the event.

Andrew Carlssin was not a time traveler.

He was a fictional character.

The famous time traveler of the internet age never existed.

Yet this clarification raises an interesting question.

If that particular time traveler was imaginary, does that mean time travel itself is impossible?

Not necessarily.

II. A Much Better Documented Case

Consider the case of **Martha Stewart**.

In 2004, Stewart entered a federal prison facility to serve a sentence related to financial misconduct.

Five months later, she exited.

Five months later **in time**.

At first glance this observation appears trivial. The conventional interpretation is simply that time passed during the period of incarceration.

Yet when examined through the emerging discipline sometimes referred to as **Applied Chronological Mechanics**, a more interesting pattern becomes visible.

Stewart's case does not appear to be unique.

III. Evidence of a Global Phenomenon

Careful observation suggests that every human subject exhibits the same behavior.

Each individual appears to move forward through time at a remarkably stable rate of approximately **one second per second**.

This velocity appears constant.

It does not vary by nationality, profession, or tax bracket.
It does not accelerate during moments of excitement or slow during boredom.
Even billionaires appear unable to escape it.

Chronological motion, it seems, is universal.

Readers may wish to verify this claim through direct observation.

Locate a clock.

Watch the seconds.

Allow one second to pass.

You will discover that you have moved forward in time by exactly one second.

The phenomenon appears to be ongoing.

In fact, it is occurring as you read this sentence.

IV. Cultural Evidence

This observation lends unexpected resonance to a famous lyric from the song *Iron Man*:

“Has he traveled through time for the future of mankind?”

The available evidence suggests the answer is yes.

All of us have.

V. Why Some Time Travel Appears More Dramatic

Stewart’s case drew attention only because the time travel occurred within a controlled institutional environment where the interval between entry and exit was clearly documented.

The situation created the illusion of a discrete chronological jump.

In reality, the process appears continuous.

Every human life traces a trajectory through the spacetime structure of the universe. We are not stationary observers of time but participants in its unfolding.

Our bodies move through the temporal dimension with the same inevitability that they move through space.

The implication is difficult to avoid.

Every person who has ever lived has been a time traveler.

The difference between myth and reality lies only in the direction of travel.

Fiction imagines journeys backward and forward across centuries.

Reality permits only one direction.

Forward.

At approximately **one second per second**.

VI. A Cosmological Note

Modern physics describes the universe not as separate containers of space and time but as a unified structure known as **spacetime**.

Within this framework, every human life can be understood as a moving path through that structure.

We are not simply existing within time.

We are traveling through it.

Continuously.

The entire human species is currently participating in the same long expedition into the future.

No one has yet discovered a method for altering this velocity.

Appendix A

The Thirty-Second Chronological Verification Protocol

Readers who remain skeptical of the claims presented in this paper are encouraged to perform the following observational experiment.

1. Locate a clock capable of measuring seconds.
2. Observe the current time.
3. Continue observing the clock for **30 seconds**.

If the theory of universal chronological displacement is correct, the following result should occur:

After 30 seconds have elapsed on the clock, the observer should also find themselves **30 seconds further into the future** than when the experiment began.

The author welcomes replication attempts.

Readers are invited to record their results in the comments section of this archive entry.

If the theory holds, we should expect a remarkable level of consistency across trials.

Preliminary models predict that nearly all participants will report identical results.

Final Observation

The internet myth of the lone time traveler turns out to be less interesting than the truth.

Time travel is not rare.

It is universal.

Every person on Earth is participating in the same experiment.

Right now.

At approximately **one second per second**.

And if current measurements are correct, you have already traveled several seconds further into the future by the time you reach this line.

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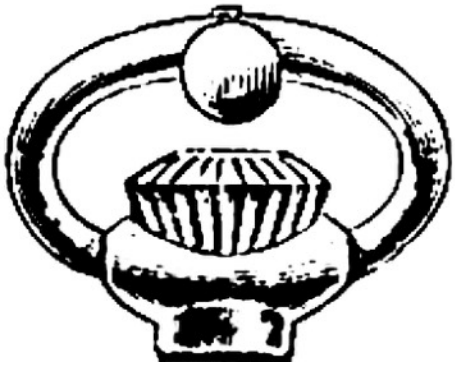
This was written through a collaboration between a human author and AI systems acting as analytical tools. The machines provided structure; the human provided judgment. Nothing appears here that the author did not personally create, refine, choose, and claim.

Hey Josiane,
Time flies when I'm with you.
Sum Bunny Loves You!!!



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